
Charles R. Reeves



Carderock Division Technical Director Warfare Center, Naval Sea Systems Command

On 1 May 2007, Mr. Charles R. (Randy) Reeves was assigned as the Naval Sea Systems Command (NAVSEA), Warfare Center, Carderock Division Technical Director. Carderock Division is the Navy's Naval Architecture and Marine Engineering laboratory with 3200 employees at two major sites and seven detachments, with a \$1.2 billion work base.

Mr. Reeves became a member of the Senior Executive Service in October 1995 as Director of the Propulsion Systems Group in Naval Sea Systems Command. A consolidation of propulsion and electrical systems took place and Mr. Reeves joined the new Power Systems Group as its Director. In 2002, power and auxiliary systems were combined to form the Machinery Systems Group. In July of 2007 he reached the 30 year point in his civil service career.

Mr. Reeves attended the Defense Systems Management College in Fort Belvoir, Va. and completed the Program Managers Course in 1994. In 1982, he was selected by the Navy for a one-year assignment to study advanced propulsion gear systems at the Technical University of Munich, Germany. He holds a bachelor's of science degree in mechanical engineering from Virginia Polytechnic Institute and State University (Virginia Tech).

Mr. Reeves has been awarded the Navy Meritorious Civilian Service Award for his research and work to develop the Navy's first reverse reduction gear propulsion system aboard the ships of the USS Supply (AOE 6) class.

Mr. Reeves was awarded the Presidential Meritorious Executive Award in 2001 for his efforts in advancing the Electric Warship concept, which pursued the introduction of integrated power systems aboard Navy ships.